

### ☐ Search Session History

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**IEEE XPLORE GUIDE** 

#### Tue, 24 Apr 2007, 5:16:44 PM EST

Edit an existing query or compose a new query in the Search Query Display.

# Select a search number (#)

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

### Search Query Display

## **Recent Search Queries**

- #1 (hash function<in>metadata)
- #2 ((((hash and identify and (processor or buffer or connection))) <in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002)
- #3 (((((hash and identify and (processor or buffer or connection))) <in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002)
- ((((hash and identify and (processor or buffer or connection))) <in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002)
- #5 ( ( hash value<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2002)
- #6 ( ( hash value<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2002)
- #7 ( ( hash value<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2002)
- #8 ( ( hash value<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2002)
- $\frac{\#9}{$<=2002)}$  ( ( hash value<in>metadata ) ) <and> (pyr >= 1950 <and> pyr
- #10 ( ( hash value<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2002)
- (((((hash or mask) and (identify or ~~significant bits~~) and (processor or buffer or connection)))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002)
- (((((hash or mask) and (identify or ~~significant bits~~) and
  (processor or buffer or connection)))<in>metadata)) <and> (pyr
  >= 1950 <and> pyr <= 2002)</pre>
- #13 ((((((((hash or mask) and (identify or ~~significant bits~~) and (processor or buffer or connection)))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002))<AND>(~~significant bit~~<in>metadata))
- #14
  ((((((((hash or mask) and (identify or ~~significant bits~~) and
  (processor or buffer or connection)))<in>metadata)) <and> (pyr
  >= 1950 <and> pyr <= 2002))<AND>(~~significant
  bit~~<in>metadata))
- #15 ((((hash or mask) and (~~significant bit~~)))<in>metadata)
- #16 ((((hash or mask) and (~~significant bit~~)))<in>metadata)